

6. (Twice Amended) The package of claim 22, wherein the water permeable portion of the second peripheral wall includes a region which is formed from a second material which is impermeable to the first and second components but is permeable to water and to solutions containing dissolved components.

15. (Twice Amended) A package for holding an anti-microbial concentrate which forms an anti-microbial solution when mixed with water, the package releasing anti-microbial concentrate at a selected time in an anti-microbial cycle, the package comprising:

a porous portion which is impermeable to the anti-microbial concentrate but is permeable to water and to the solution; and

an indicator on the porous portion which exhibits a detectable color change when exposed to a preselected minimum concentration of [the] a decontaminant in the anti-microbial solution for a preselected minimum period of time to indicate the formulation of an anti-microbial solution capable of effecting anti-microbial decontamination.

19. (Three Times Amended) An anti-microbial system comprising:

a single use package;

a well for receiving [a] the single use package, the package including:

at least one cup which holds an anti-microbial concentrate, the cup including an inlet,

a porous portion affixed to the cup inlet which is permeable to water and to an anti-microbial solution formed from the anti-microbial concentrate and the water, and

an indicator on the porous portion which exhibits a detectable change on exposure to a decontaminant in the solution;

a source of water connected with the well for mixing with the anti-microbial concentrate and forming the anti-microbial solution;